

restaurants, other vendors and dining places. That will allow me to transfer specific information such as what and where to deliver and to whom. The fast food restaurant, other vendor or dining place closest to the customer will provide delivery service and collection of payment due.

STUCTURE THAT MAKES UP THE DEVICE

1) Customer will have an ability to see on the TV screen the menu of the interactive service provider with logos or signs of the fast food restaurants, other vendors and diving places.

2) By pressing the buttons on the remote control, customer will choose a menu of the specific restaurant.

3) By pressing the buttons on the remote control, customer will have an ability to order the products and confirm the order for the delivery.

4) Customer may choose to exit the vendor's menu and continue with a previously viewed television program.

5) Customer's order will proceed to the interactive system provider's database (with my database connected to it) and automatically to the display of the participating vendor. Customer's information will be available to the vendor at that time as well.

6) The fast food restaurant, other vendor or dining place will dispatch its delivery person with the processed order to the customer.

7) The customer will get his/her order and pay for the service.

My invention prevents a need to purchase additional equipment or necessity to manufacture new equipment to service the purpose. This concept makes the application of my invention accessible to numerous enterprises, hotels, resorts as well as private parties practically immediately.

CLAIM or CLAIMS

What I claim as my intentions are:

1. Idea of a system for facilitating an order-delivery service via interactive systems comprising: at least one of a TV set and cable box, or a TV set and satellite dish network box; a menu for allowing customers to access a restaurant to order and receive a fast delivery; and a remote control device for the one of the TV set and cable box, or the TV set and satellite dish network box.

2. Invention of the order-delivery system via interactive systems that will allow potential customers to access menus of the fast food restaurants,